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Submission Type: Information  
Disclosure Statement

Application Number: 09/683,214  
Attorney Docket Number: 08CN6021-2

## **ELECTRICALLY CONDUCTIVE THERMOSET COMPOSITION, METHOD FOR THE PREPARATION THEREOF, AND ARTICLES DERIVED THEREFROM**

First Named Inventor: Gary W. Yeager

### SUBMITTED BY

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### Attached Files:

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eIDSids.xml



Comments:



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Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
USPTO Use Only

EFS ID: 16305  
Application ID: 09683214  
Title of Invention: ELECTRICALLY CONDUCTIVE  
THERMOSET COMPOSITION,  
METHOD FOR THE PREPARATION  
THEREOF, AND ARTICLES DERIVED  
THEREFROM  
First Named Inventor: Gary Yeager  
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Government, c=US  
Certificate Message Digest: NoCMmZofOgsomwVmmTpOwg==



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# Electronic Information Disclosure Statement

## ELECTRICALLY CONDUCTIVE THERMOSET COMPOSITION, METHOD FOR THE PREPARATION THEREOF, AND ARTICLES DERIVED THEREFROM

Application:   
09/683214

Confirmation: 5090

Applicant(s): Gary Yeager

Docket  
Number: 08CN6021-2

Group Art  
Unit:




Examiner:

search string: (4048143 or 4165422 or 4618703 or 4659528 or 4806601 or 5039781 or 5213886 or 5219951 or 5851646 or 6384176 or 20020028337 or 20010053820).pn.

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### US Patent Documents

**Note: Applicant is not required to submit a paper copy of cited US Patent Documents**

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	4048143	1977-09-13		Hay et al.		
	P02	4165422	1979-08-21		White et al.		
	P03	4618703	1986-10-21		Thanawalla et al.		

P04	4659528	1987-04-21		Plowman et al.
P05	4806601	1989-02-21		Percec
P06	5039781	1991-08-13		Neugebauer et al.
P07	5213886	1993-05-25		Chao et al.
P08	5219951	1993-06-15		Nelissen et al.
P09	5851646	1998-12-22		Takahashi et al.
P10	6384176	2002-05-07		Braat et al.



## Published Applications

**Note: Applicant is not required to submit a paper copy of cited US Patent Documents**

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	U01	20020028337	2002-03-07		Yeager et al.		
	U02	20010053820	2001-12-20		Yeager et al.		

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